

Form 1449*	Docket Number: AM9-98-125	Application Number: 09/260,448
INFORMATION DISCLOSURE STATEMENT IN AN APPLICATION	Applicant: Kevin S. McCurley et al.	
	Filing Date: March 2, 1999	Group Art Unit: 2731

U.S. PATENT DOCUMENTS							
EXAMINER INITIAL	DOCUMENT NO.	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE	
FOREIGN PATENTS							
	DOCUMENT NO.	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
						YES	NO
OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)							
			[1] C. Allen and T. Dierks, TLS Protocol Version 1.0, Internet Draft draft-ietf-tls-protocol-04-txt, October 29, 1997. Available online at http://info.internet.isi.edu:80/in-drafts/files/draft-ietf-tls-protocol-04.txt .				
			[2] Steve Bellovin, "Problem Areas for the IP Security Protocols" USENIX Security Conference, 1996. Available from ftp://ftp.research.att.com/dist/amb/badesp.ps .				
			[3] Uwe Ellermann, "IPv6 and Firewalls", available from DFN CERT at http://www.cert.dfu.de/eng/team/ue/fw/ipv6fw/home.html .				
			[4] Alan O. Freier, Philip Karlton, Paul C. Kocher, "The SSL Protocol Version 3.0", Internet Draft draft-freier-ssl-version3-02, November 18, 1996, available at http://cgi.de.netscape.com/eng/ssl3/draft302.txt .				
			[5] Kory Hamzeh, Gurdeep Singh Pall, William Verthein, Jeff Taarud, and W. Andrew Little, "Point-to-point Tunneling Protocol - PPTP", Internet Draft draft-ietf-ppext-pptp-02, available at http://info.internet.isi.edu:80/in-drafts/files/draft-ietf-ppext-pptp-02.txt .				
			[6] Internet Assigned Number Authority, "Directory of Assigned TCP/UDP Port Numbers", available online from ftp://ftp.isi.edu/innotes/iana/assignments/port-numbers .				
			[7] Makoto Kayashima, Minoru Koizumi, Tatsuya Fujiyama, Masato Terada, and Kazunari Hirayama, "Seamless VPN", Proceedings of INET '97, Internet Society, June 1997. See http://www.isoc.org/ftp/inet97/6652/ .				
			[8] M. Leech, et al, Internet RFC 1928, "SOCKS Protocol Version 5", March 1996. Available online from http://info.internet.isi.edu:80/innote/rfc/files/rfc1928.txt .				
			[9] Jon Postel, Internet RFC 793, "Transmission Control Protocol", September 1981. Available online from http://info.internet.isi.edu:80/innotes/rfc/files/rfc793.txt .				
			[10] P. McMahon, Internet RFC, 1961, "GSS-API Authentication Method for SOCKS Version 5", June 1996. Available from http://info.internet.isi.edu:80/in-notes/rfc/files/rfc1961.txt .				
			[11] D. L. McDonald, "A Simple IP Security API Extension to BSD Sockets", Internet Draft draft-mcdonald-simple-ipsec-api-01.txt, available at http://globecom.net/(nobg)/ietf/draft/draft-mcdonald-simple-ipsec-api-01.shtml .				
			[12] M VanHeyningen, "Secure Sockets Layer for SOCKS Version 5", Internet Draft draft-ietf-aft-socks-ssl-00, available at http://info.internet.isi.edu:80/in-drafts/files/draft-ietf-aft-socks-ssl-00.txt .				
			[13] T. Ylonen et al., "SSH Transport Layer Protocol", August 6, 1998.				
			[14] T. Ylonen et al., "SSH Protocol Architecture", Internet Draft, draft-ietf-secsh-architecture-02-txt, August 6, 1998				
			[15] T. Ylonen et al., "SSH Protocol Architecture", Internet Draft, draft-ietf-secsh-transport-04.txt, August 6, 1998.				
EXAMINER: <i>CHM</i>			DATE CONSIDERED: 7/10/02				
EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form for next communication to the Applicant.							